

Natural Soap



Cleaning and protection of oiled wood

Clean and maintain oiled, waxed and soaped wood surfaces with Natural Soap. This mild, penetrating soap removes dirt and helps prevent the wood from drying out and cracking. It leaves behind a microscopic, breathable soap layer on the surface that maximizes resistance and makes the surface easier to keep clean. Natural Soap is indoor climate labelled and free of perfume and additives.

- Nourishing effect on oiled and soaped surfaces
- For regularly cleaning
- Ideal for floors, furniture, table tops and panels
- Indoor climate certified
- For the basic treatment of softwood

Application area

WOCA Natural Soap is suitable for regular cleaning and maintenance of oiled, waxed and soaped wood surfaces. The soap is especially ideal for floors, furniture, table tops and panels. Natural Soap White is recommended for surfaces treated with white oil, while Natural Soap Natural is ideal for surfaces treated with natural or colour oil.

Work description

Preparation

Daily cleaning is made with vacuum cleaner or broom. The frequency of floor cleaning depends on the wear on the floor. Very dirty floors may be cleaned with WOCA Intensive Wood Cleaner before using Natural Soap. For basic treatment (soap saturation) of untreated or lye-treated softwood, 1 L soap to 10 L water is used. Wash the floor 3 times during the first 2 days with this mixing ratio. Let the surface dry.

Always Remember

Always remember to test on a less visible spot to check the compatibility of the surface with the product.

Treatment

Natural Soap is shaken carefully before use. Make sure the pigments are mixed well. 125 ml Natural Soap is mixed into 5 L of cold water. Wipe down the surface with a well-wrung mop. For best results, use two buckets: one with soap water and the second with clean water to rinse the dirty mop. Clean the floor with minimum quantity of water – leave soap water on floor briefly in order to dissolve dirt. Remove dirty soap water with hard-wrung mop or cloth and rinse out in bucket with clean water. Always wipe down the surface with soap water and a hard-wrung mop or cloth in order to re-establish the protective soap film.

Please note

Use a mop/cloth containing cotton - don't use 100% microfiber. For best results, use two buckets: one with soap water and the second with clean water to rinse the dirty mop.

Drying time

Drying time : 15-30 minutes at 20°

Technical data

Declaration: >15% ≤30%: anionic surfacants.

pH-value: pH 9-10

Shelf life: 3 years

Application Temperature: +15-30°C and approx. 50% air humidity.

Coverage: 320-400 m²/L

Colours: Natural, White

Cleaning of tools: Use water

Storage: +10-25°C. Keep out of reach of children. Do not expose to heat (e.g. sunlight). Store frost-free during winter and cool during summer.

Packaging sizes: 1 L - 2.5 L - 5 L

Viscosity: 20-25 Sec. DIN Cup 4

Dilution: Water

Odour: Odourless

Mixing ratio: 125 ml to 5 L water.

Maintenance and related products

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